Method and machine for cutting up and deburring tubes to be cut to size

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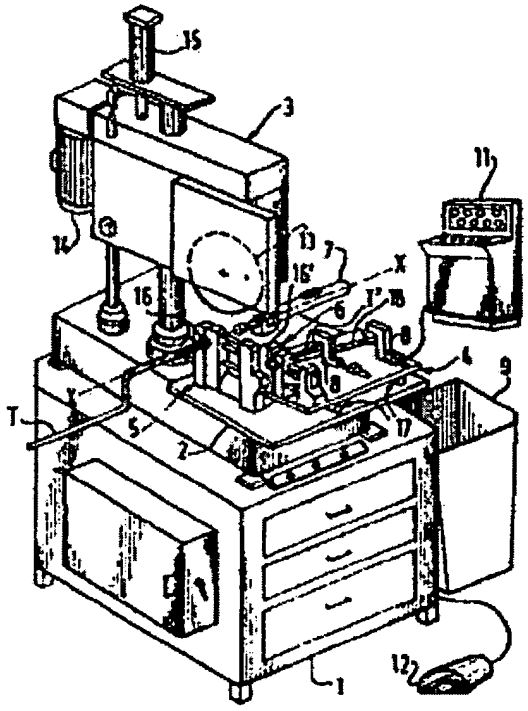
Abstract of **FR2587926**

For the cutting up and deburring of a tube T to be cut to size, this tube is gripped in two adjacent vices 5 and 6 at predetermined distances from one of its ends, the tube is cut between these vices, the scrap length T' thus obtained is moved radially away from the tube T, whereas a finishing head 7 is brought up facing the tube T axially and then axially in contact with it, and the scrap length T' is disposed of.

Application especially to the cutting to size of tubes which are fragile or delicate, or of curved shape.



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